

ABSTRACT OF THE DISCLOSURE

A paperboard-made food container includes a base with four sidewalls and a V-shaped main ridge extends from an inner bottom of the base. A V-shaped first groove is defined in an outer bottom of the base and located corresponding to the main ridge. A plurality of elongate slots are defined through the bottom of the base and a V-shaped separation ridge is connected to the inner bottom to cover the slots. A plurality of second grooves are defined in the outer bottom of the base and located corresponding to the separation ridges. A cover is connected to one of the four sidewalls of the base. The bases can be conveniently overlapped with each other by engaging the main ridge with the first groove and engaging the separation ridges with the second grooves.